

FIG.1

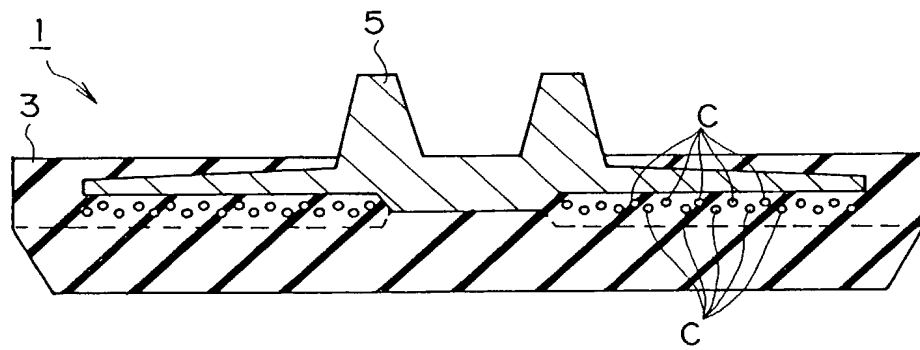


FIG.2

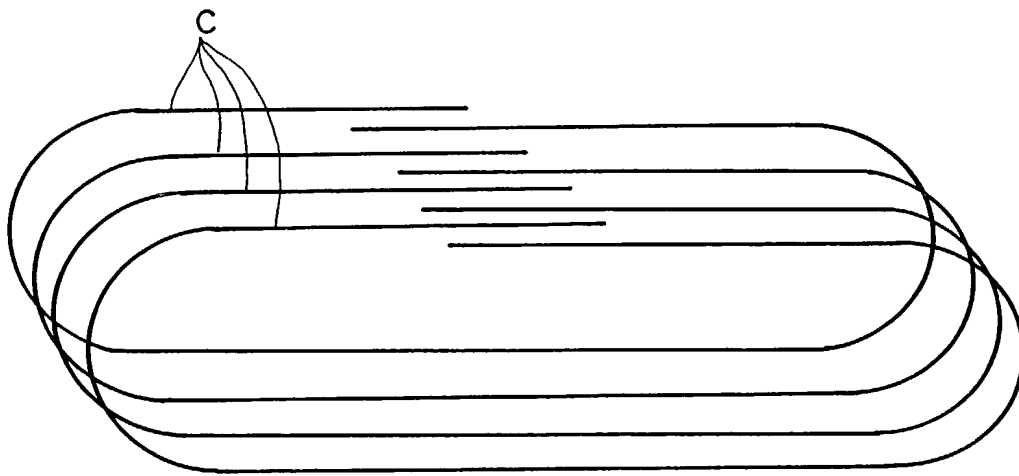


FIG.3

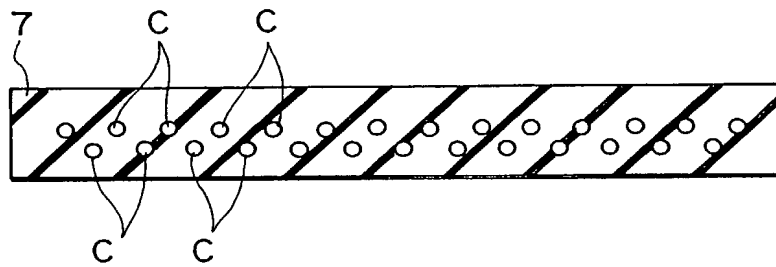


FIG.4

	EXAMPLE 1	EXAMPLE 2	EXAMPLE 3	EXAMPLE 4	COMPARATIVE EXAMPLE 1	COMPARATIVE EXAMPLE 2	COMPARATIVE EXAMPLE 3
DIAMETER OF STEEL CORD (mm)	3.2	4.3	2.7	3.2	3.2	4.3	2.7
PITCH OF STEEL CORD ALIGNMENT(mm)	6.4	8.8	4.3	7.3	4.7	5.9	4
VERTICAL INTERVAL OF JOINT PORTION(mm)	-0.1	-0.3	-0.2	-0.5	+0.6	+0.5	+0.3
FLEXURAL RIGIDITY (MAIN BODY:100)	10	9	8	7	13	14	12
NUMBER OF TIMES TO FLEXURAL FATIGUE(TEN- THOUSAND TIMES)	160	198	178	196	89	95	115
DIAMETER OF FLEXURAL PULLEY (mm)	320mm	450mm	270mm	320mm	320mm	450mm	270mm

FIG.5A

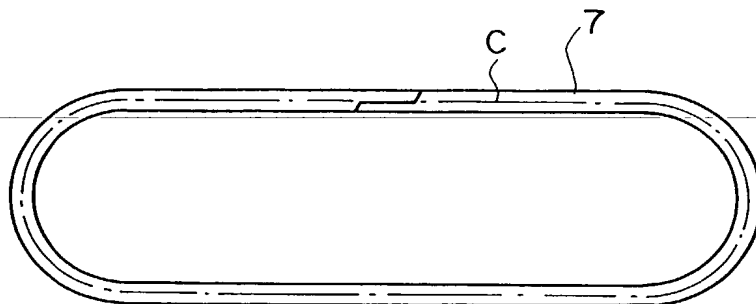


FIG.5B

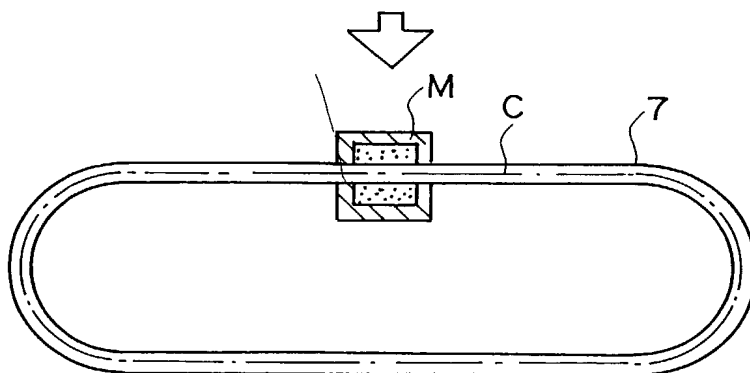


FIG.5C

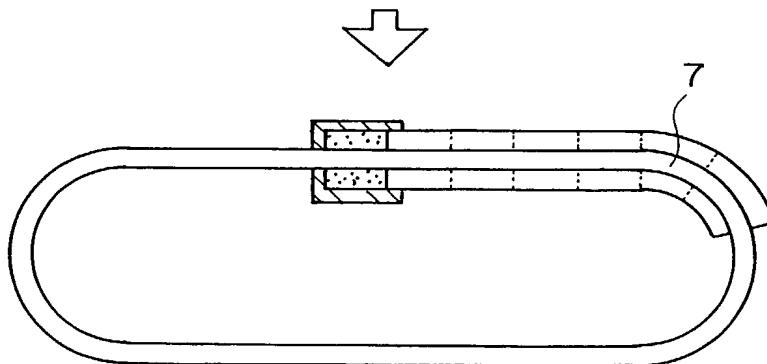


FIG.6

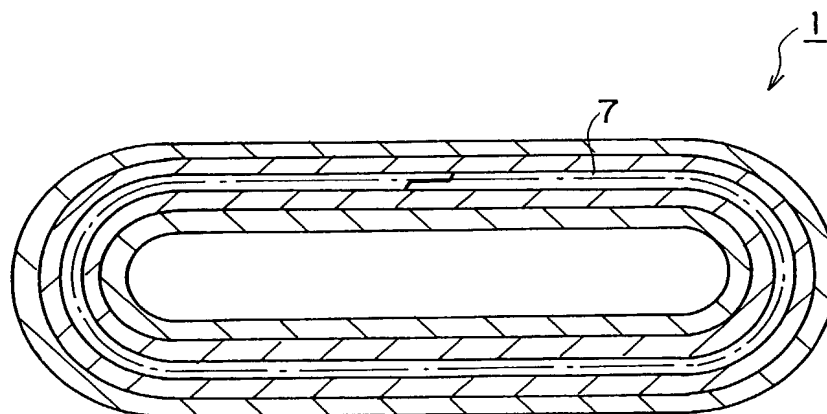


FIG.7

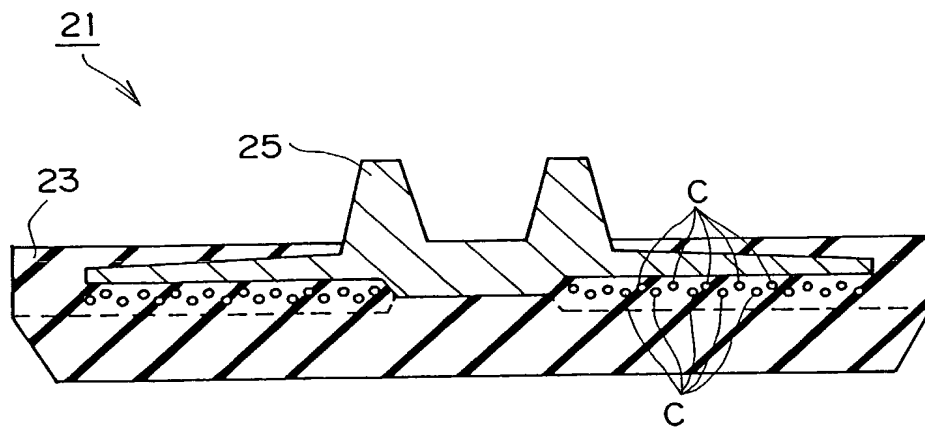


FIG.8A

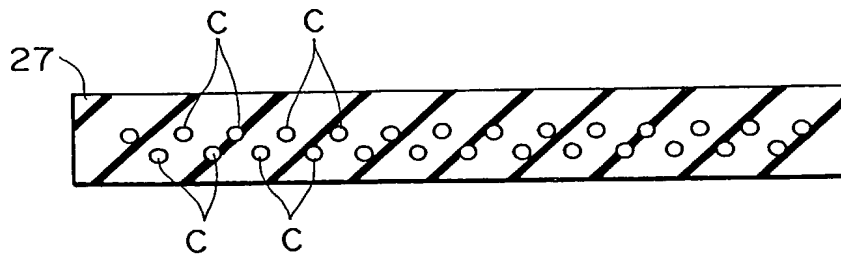


FIG.8B

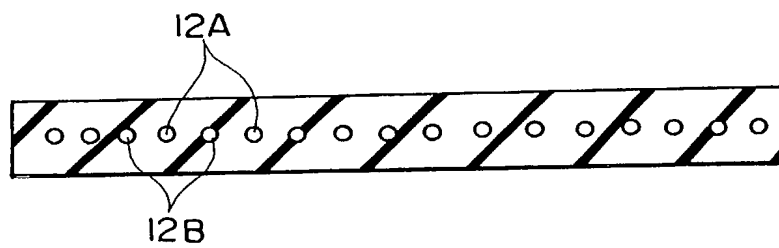




FIG.9

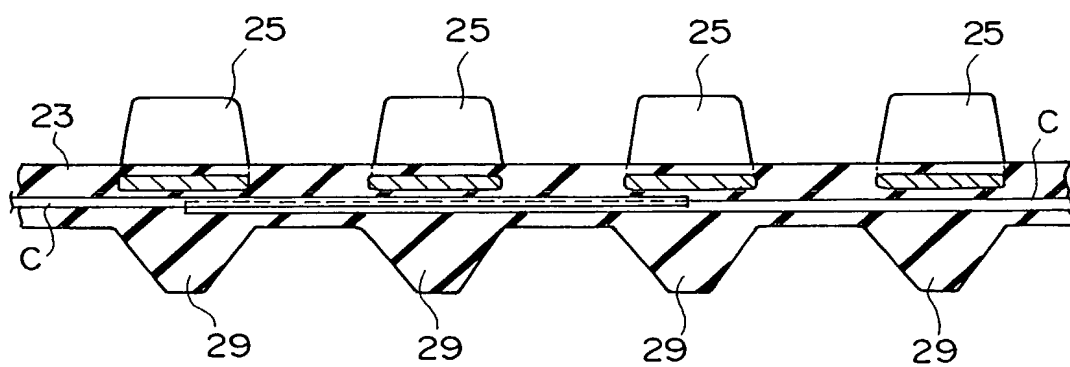


FIG.10 21

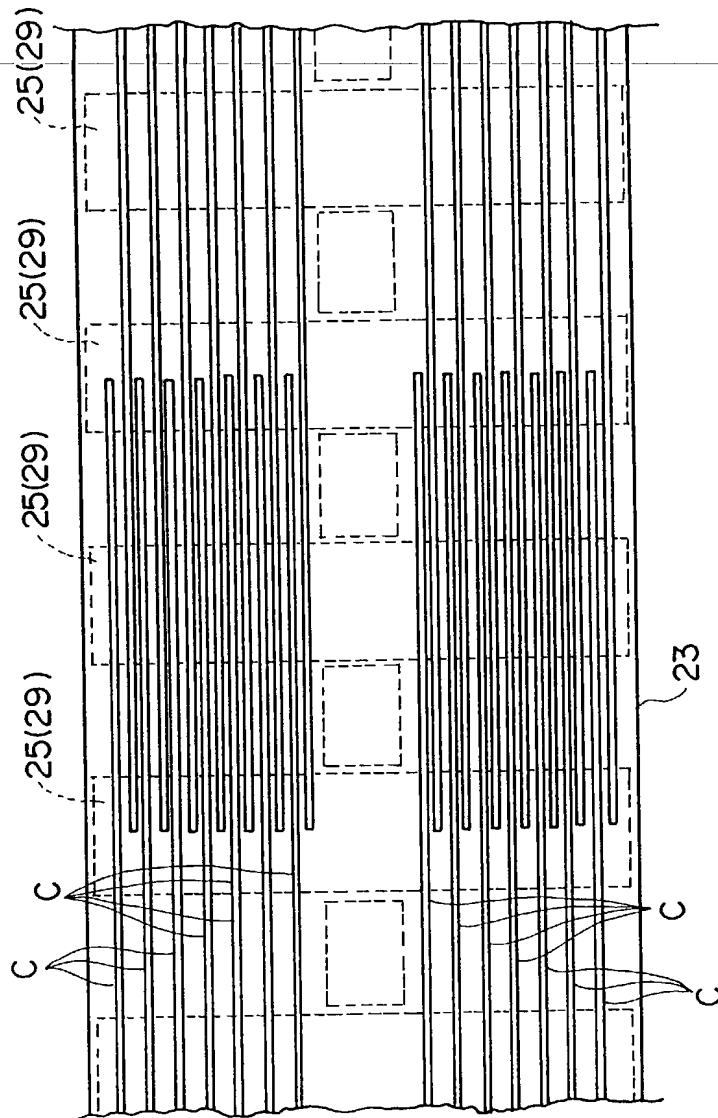


FIG.11

	COMPARATIVE EXAMPLE 1	COMPARATIVE EXAMPLE 2	COMPARATIVE EXAMPLE 3	EXAMPLE 1	EXAMPLE 2
DIAMETER OF STEEL CORD(mm)	3.2	3.2	3.2	3.2	3.2
PITCH OF STEEL CORD ALIGNMENT(mm)	4.7	6.4	7.3	6.4	7.3
VERTICAL INTERVAL OF JOINT PORTION(mm)	+0.6	-0.1	-0.5	-0.1	-0.5
FLEXURAL RIGIDITY (MAIN BODY:100)	13	10	8	7	6
NUMBER OF TIMES TO FLEXURAL FATIGUE (TEN-THOUSAND TIMES) (DIAMETER OF FLEXURAL PULLEY 320mm)	89	160	196	300 OR MORE	300 OR MORE

FIG.12

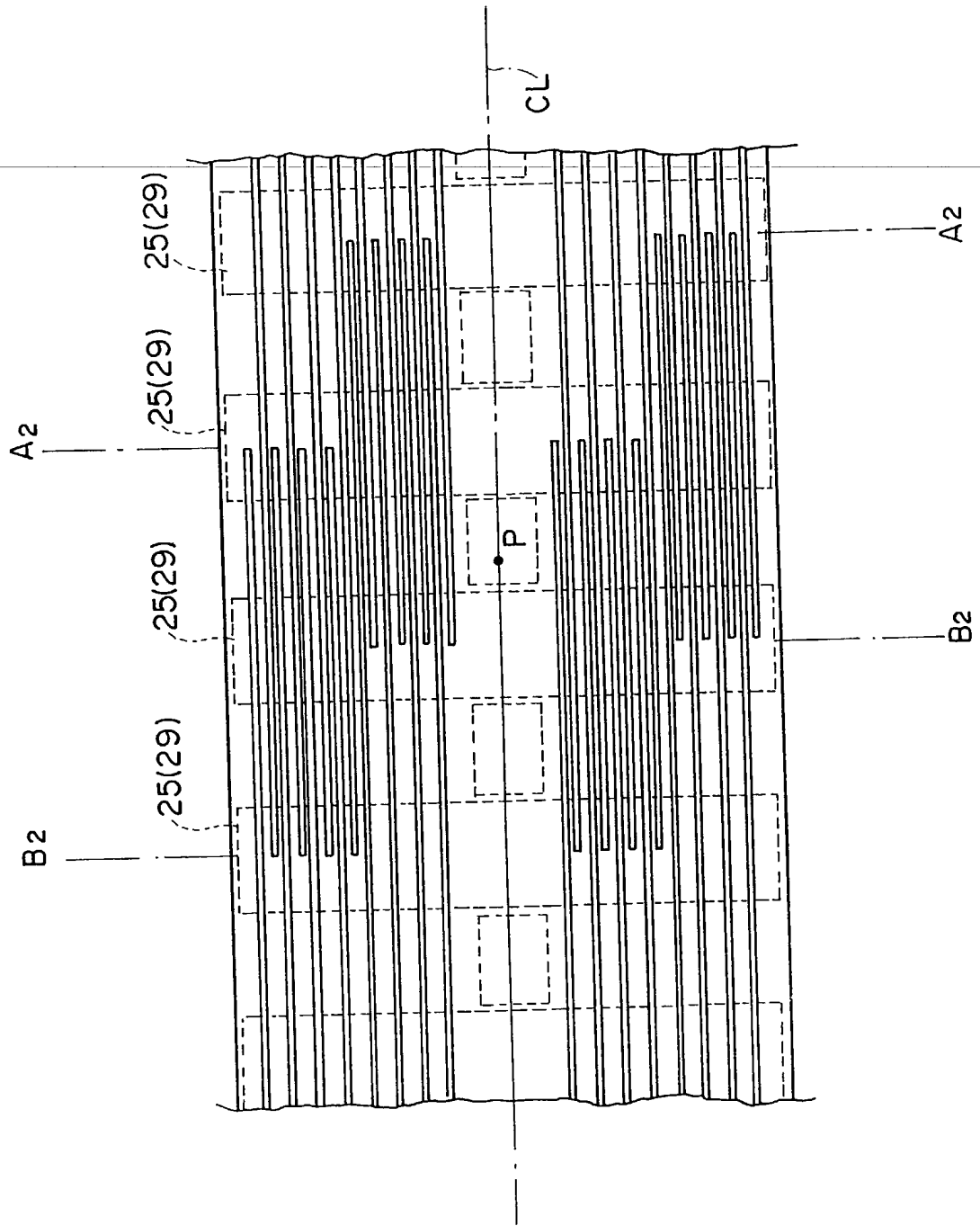


FIG. 13

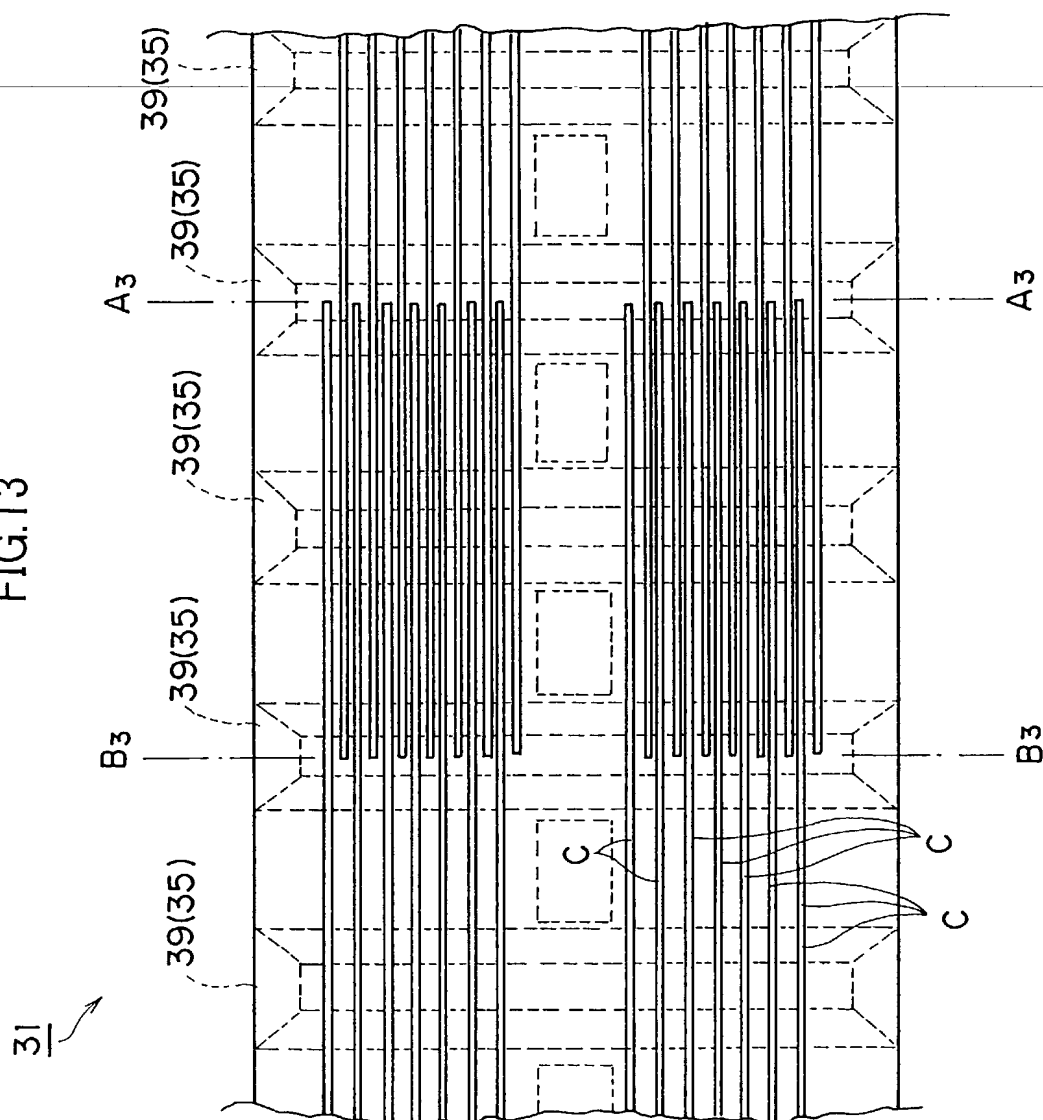


FIG.14

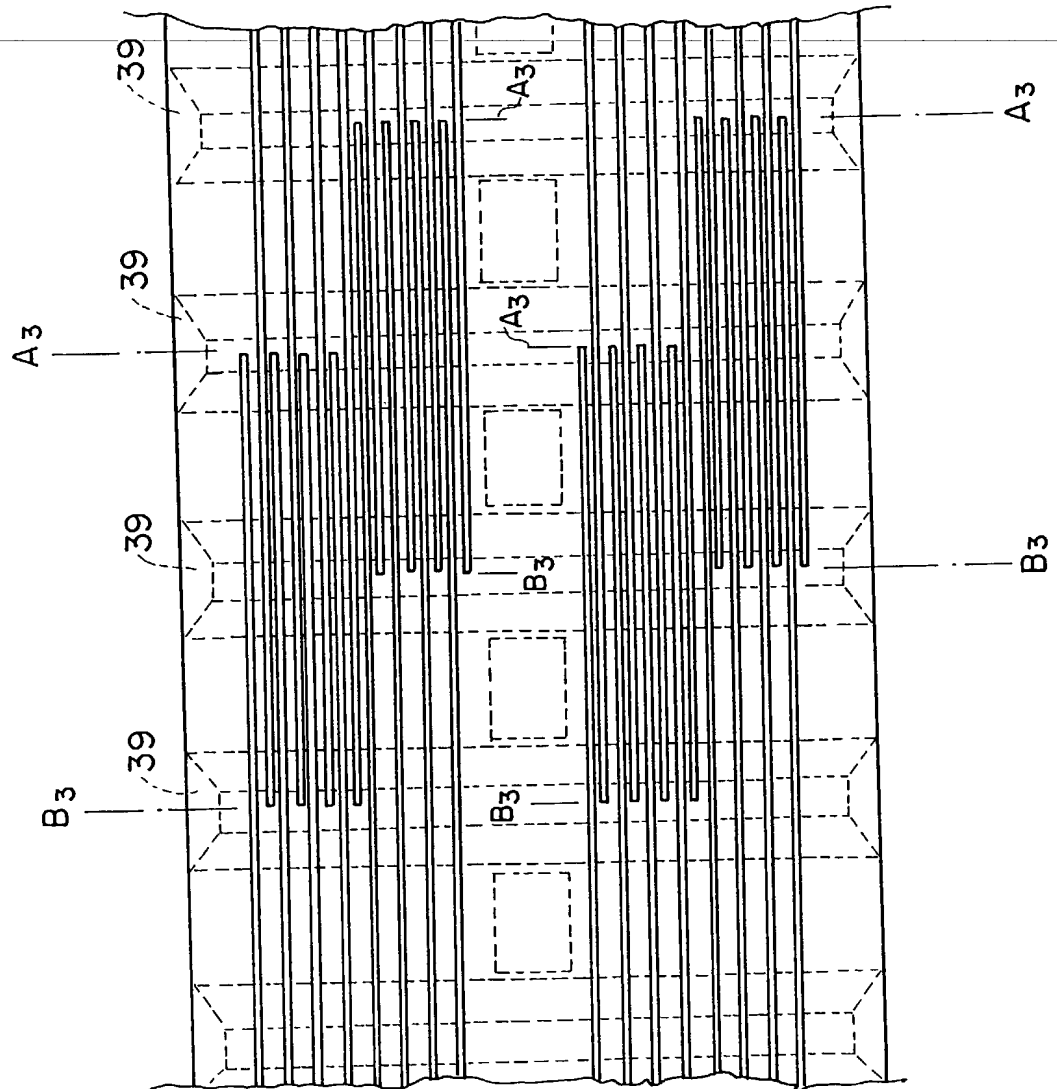


FIG.15

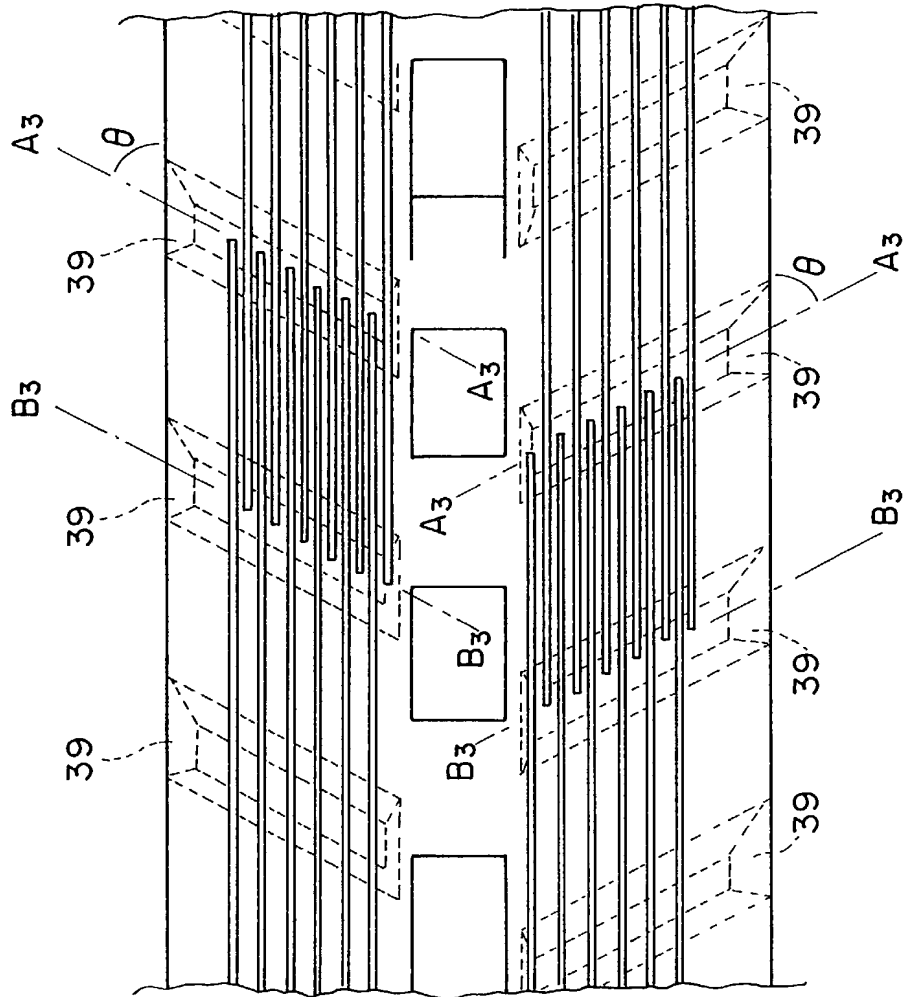


FIG.16

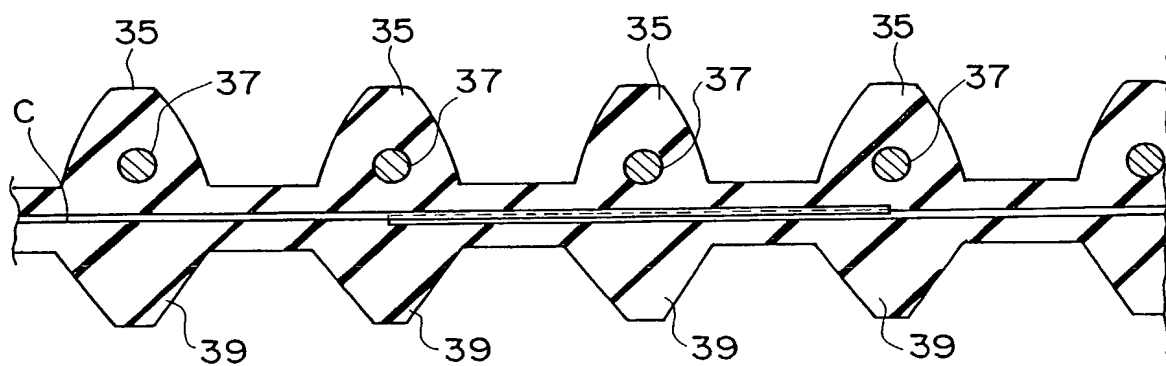




FIG.17

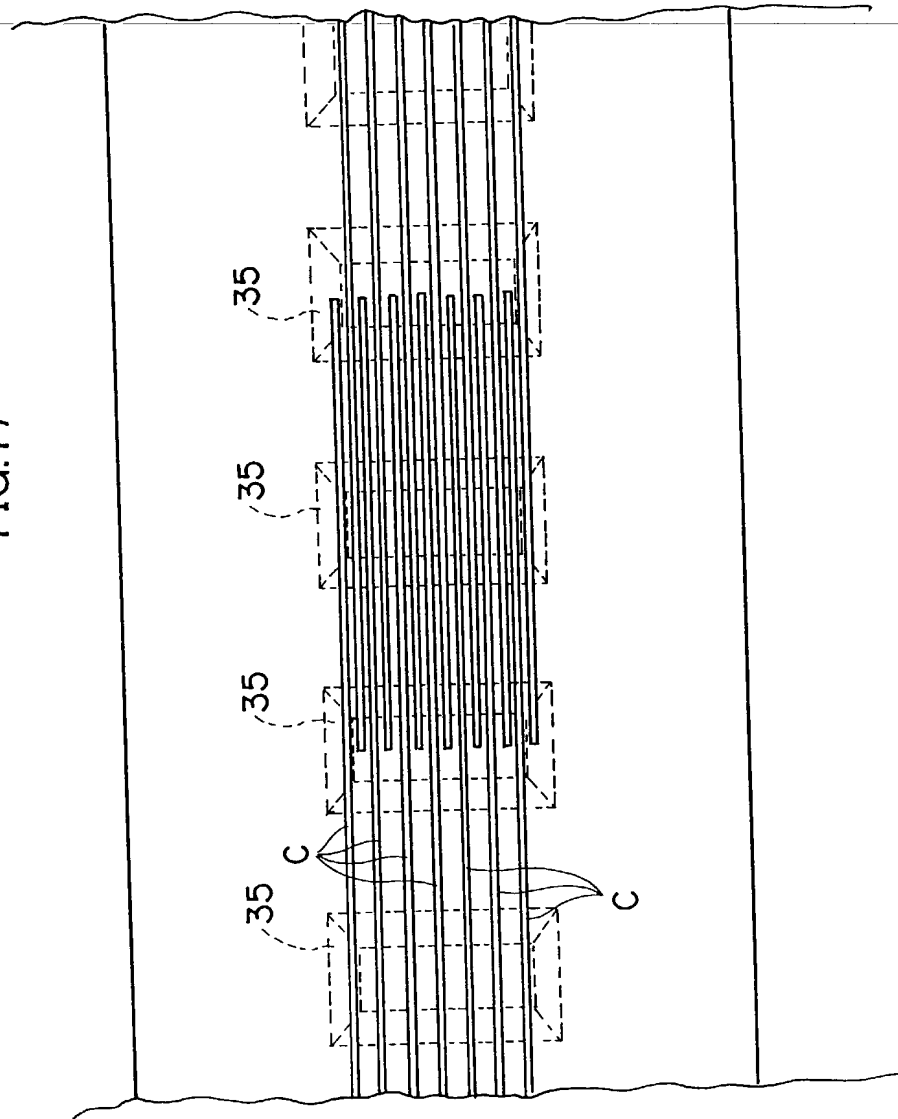


FIG.18

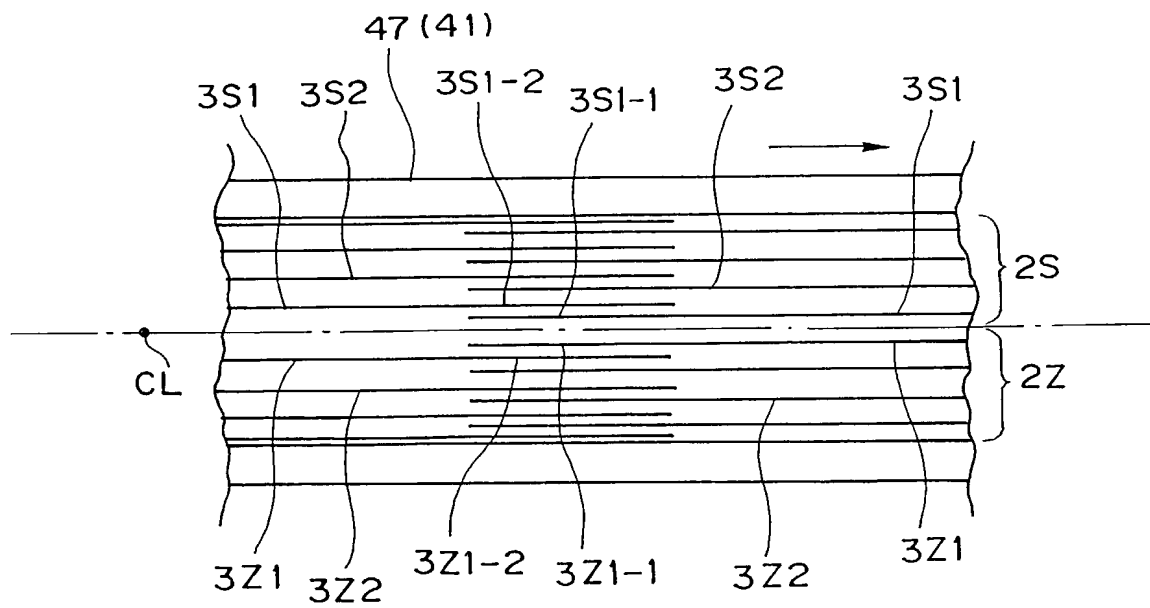


FIG.19

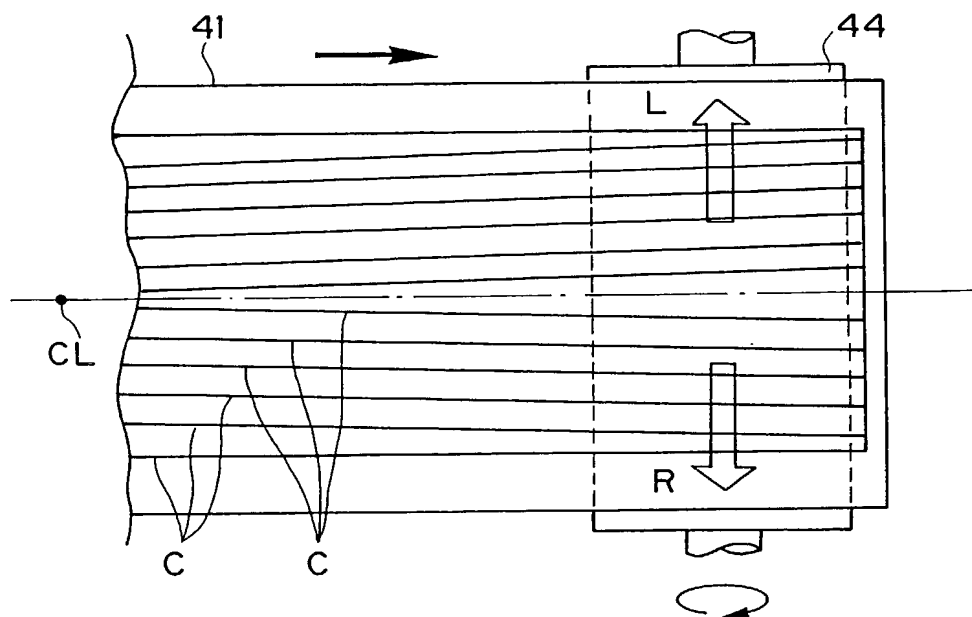


FIG.20

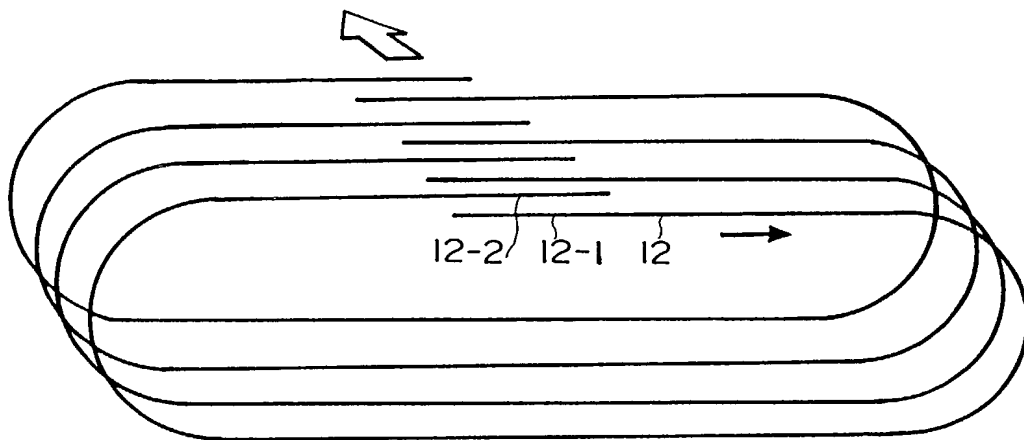


FIG.21

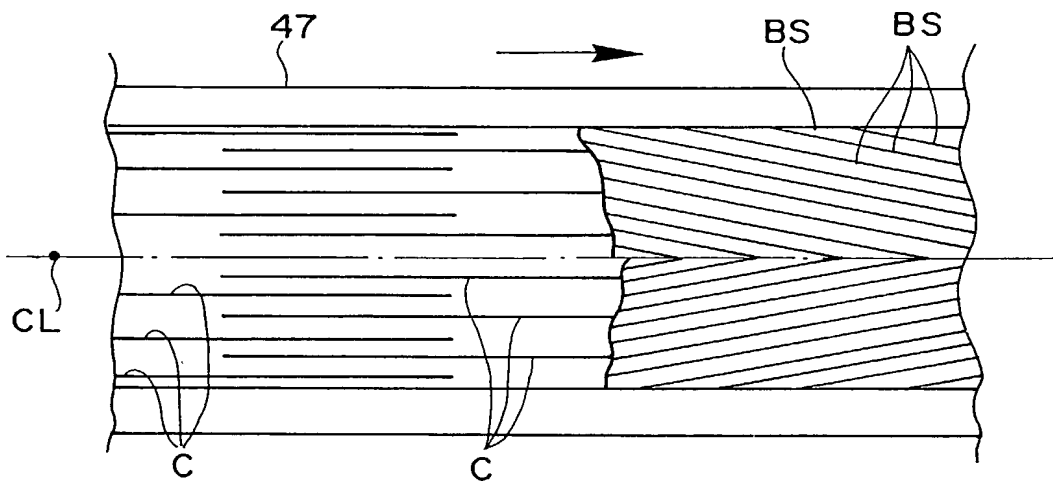


FIG.22

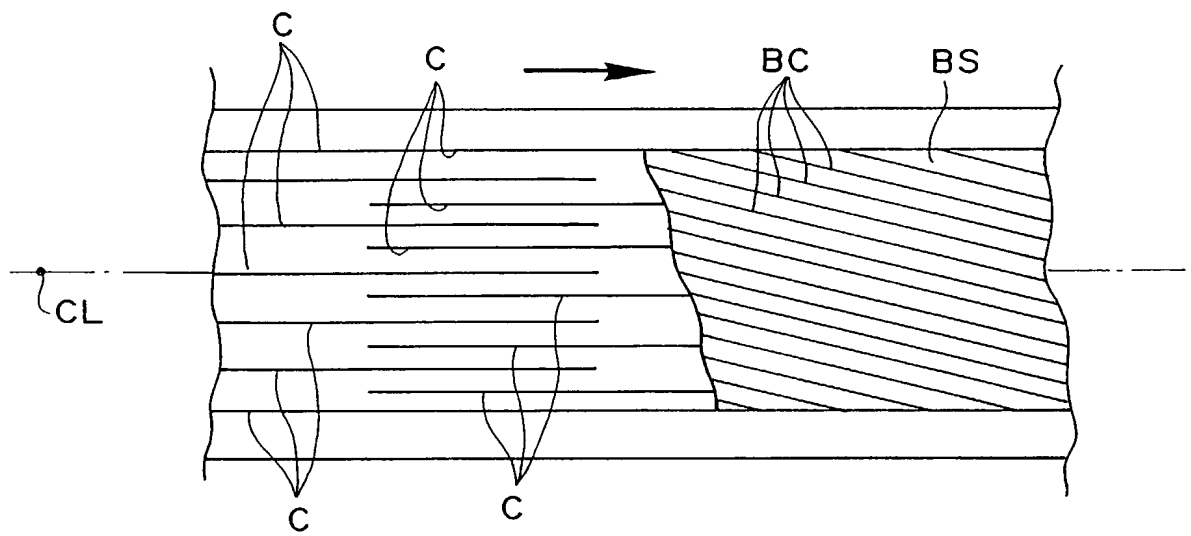


FIG.23

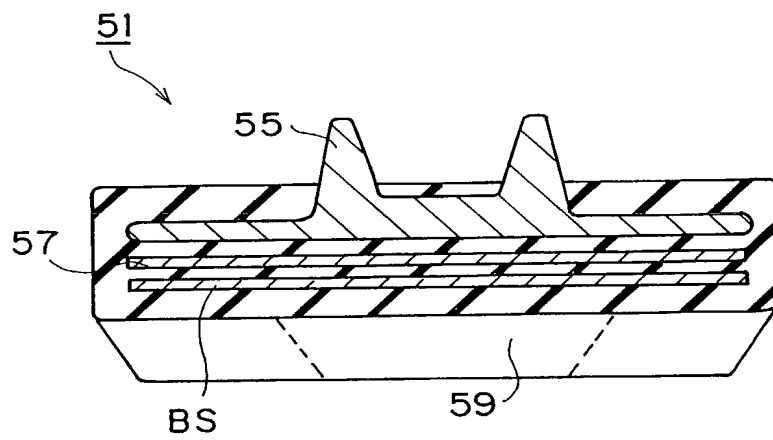


FIG.24

